



## New Clinical Affiliate Request Form

### New Clinical Affiliate Request

Program applicants who have a facility that will allow them to complete their clinical education will complete this form and submit it with their application. The facility will need to meet the clinical education requirements of the program. Admission into the A.S. in Nuclear Medicine Technology program is competitive and applying with a clinical affiliate **does not guarantee acceptance into the program**.

### Clinical Education Requirements:

The clinical affiliate must allow the prospective student to perform imaging procedures under the supervision of a credentialed NM Technologist. The program requires a minimum of 16 - 32 hours per week in the clinical environment for 11 months. If the clinical affiliate does not offer all the clinical competencies required for graduation, the student will be placed at other Gurnick-approved clinical sites to meet the program's requirements.

The program applicant is responsible for having this form completed and signed by the proposed clinical affiliate. All contact information must be up to date for verification purposes.

### Clinical Affiliate Information:

Institution Name	
Street Address	
City, State, Zip Code	
Department	
Department Manager	
Email	
Phone Number	

### Supervising Technologist Information:

Name	
Email	
Phone Number	
Credentials	
ARRT/NMTCB Number	

### Imaging Equipment:

Imaging Instrument (Manufacturer & Model)	Model Year	Planar	SPECT	SPECT/CT	PET	PET/CT	PET/MR



## New Clinical Affiliate Request Form


### **Non-Imaging Equipment:**

	# in Department		# in Department
Uptake Probe		Cutie Pie	
Well Counting System		Survey Meter	
Dose Calibrator			

### **Annual Statistical Summary of NM and PET Imaging Procedures Performed in the Department:**

Procedure	Annual Total
<b>Cardiovascular</b>	
Myocardial Perfusion – Stress/Rest	
Myocardial Perfusion – Stress only	
Myocardial Perfusion – Rest only	
Gated Blood Pool Imaging	
<b>CNS</b>	
Brain – Flow/Statics	
Brain – SPECT	
Cisternogram	
CSF Leak	
<b>Endocrine</b>	
Thyroid scan	
Parathyroid	
<b>Gastrointestinal</b>	
Hepatobiliary	
Gastroesophageal reflux	
Gastric emptying	
GI bleed	
Meckel's diverticulum	
Liver/Spleen	
Liver SPECT	
<b>Inflammation &amp; Infection</b>	
Gallium	
White blood cell	
<b>Skeletal</b>	
Three phase	
Limited	
Whole-Body	
SPECT	

## New Clinical Affiliate Request Form

<b>Genitourinary</b>	
Renal - Scintigram	
Renal – Pinhole/statics	
Renal - SPECT	
Cystography	
<b>Tumor Localization</b>	
Antibody	
Peptide	
Gallium	
Sentinel Node	
Thyroid WB scan	
<b>Pulmonary</b>	
Ventilation/Perfusion	
Ventilation only	
Perfusion only	
Quantitative lung scan	
<b>Hematologic</b>	
Bone Marrow	
Lymphangiogram	
Denatured RBC Spleen	
<b>PET</b>	
Brain – FDG	
Brain – Amyloid	
Cardiac – FDG	
Cardiac – Perfusion	
Oncology – FDG	
Oncology – DOTATATE	
Oncology – IPSMA/Axumin	

### Annual Statistical Summary of Non-Imaging Procedures Performed in the Department:

Procedure	Annual Total
<b>Diagnostic</b>	
Thyroid Uptake (Single or Multi)	
Cell Survival/Sequestration	
Red Cell Mass	
CSF Leak (counting)	
<b>Therapeutic</b>	
I-131 for hyperthyroidism	
I-131 for thyroid carcinoma	
I-131 MIBG Azedra®	
Y-90 Zevalin®	
Y-90 microspheres®	

Rev Date: 09/13/23